PTO/S8/08a(04-07)
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INFO	RMATION	DISCLOS	URE		Complete if Known		
STAT	EMENT B	Y APPLICA	ANT	Application Number	10/749,348		
				Filing Date	December 31, 2003		
				First Named Inventor	Warden, Laurence		
				Art Unit	2874		
				Examiner Name	Kim, Ellen		
(Use as many she	eets as necessary)			•		
Sheet	1	of	2	Attorney Docket No: IVGN 491			

			US PAT	ENT DOCUMENTS	
Examiner Initial *	Cite No	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of cited Document	T²		

	OTHE	R DOCUMENTS NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/E.K./		ALLARA, et al., "Spontaneously Organized Molecular Assemblies. 1. Formation, Dynamics, and Physical Properties of n-Alkanoic Acids Adsorbed from Solution on an Oxidized Aluminum Surface", Langmuir 1:45-52 (1984),(1984),45-52	
		BAIN, et al., "Formation of Monolayer Films by Spontaneous Assembly of Organic Thiols from Solution onto Gold", <u>Jounnal of the American Chemical Society</u> , (1989), 111: 321-335	
		BOHREN, et al., "Absorption and Scattering of Light by Small Particles", John Wiley & Sons, (1983),316-319, 356-357, 368-375	
		EVERSOLE, et al., "Size and Shape Effects in Light Scattering From Small Silver, Copper and Gold Particles", Physical Review B 15:, (1977),1644-1654	
		FODOR, et al., "Multiplexed biochemical assays with biological chips", Nature 364: (1983),555-556	
		FREEMANTLE, M. "Downsizing Chemistry: Chemical Analysis and Synthesis on Microchips Promise a Variety of Potential Benefits", Chemical and Engineering News, 77 (8), (1999),27-36	
		HELLER, et al., "Steric'Stabilization of Colloidal Solutions by Adsorption of Flexible Macromolecules", Journal of Polymer Science 47:, (1960),203-217	
		HIEMENZ, et al., "Ch. 5 -Light Scattering," in <u>Principles of Colloid and Surface</u> Chemistry, 2nd edition, Marcel Dekker, Inc., (1986),223-286	
		KERKER, "The Scattering of Light and Other Electromagnetic Radiation", Academic Press, (1969),	
		KLEIN, et al., "Color of Colloidal Silver Sols in Gelatin," <u>Photographic Science</u> and Engineering (1961), 5:5-11	
V		KREIBIG, et al., "Surface Plasma Resonances in Small Spherical Silver and Gold Particles", Z. Physik, (1970), 231:128-143	
/E.K./		NUZZO, et al., "Adsorption of Bifunctional Organic Disulfides on Gold Surfaces", Journal of the American Chemical Society, (1983), 105:4481-4483	

EXAMINER	/Ellen Kim/	DATE CONSIDERED	12/07/2007

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/E.K./		ROTH, "Applications of immunocolloids in light microscopy. II. Demonstration of lectin-binding sites in paraffin sections by the of lectin-gold or glycoprotein-gold complexes", (1983),547-552	
/E.K./		SCHENA, M. et al., "Microarray Biochip Technology," Chapters 1 and 2, Eaton Publishing, MA., (2000),1-38	

/Ellen Kim/

DATE CONSIDERED

12/07/2007